

EXPRESS MAIL NO. EV335608276US

05-21-04

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**TRANSMITTAL
FORM***(To be used for all correspondence
after initial filing)*

Application Number	10/673,046
Filing Date	September 26, 2003
First Named Inventor	David M. Gravett
Art Unit	1614
Examiner Name	
Attorney Docket No.	110129.430

ENCLOSURES (check all that apply)

- | | | |
|--|--|---|
| <input type="checkbox"/> Fee Transmittal Form | <input type="checkbox"/> Drawing(s) | <input type="checkbox"/> CD(s), Number of CD(s) _____ |
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| <input type="checkbox"/> Affidavits/declaration(s) | <input type="checkbox"/> Petition to Convert to a Provisional Application | <input type="checkbox"/> Proprietary Information |
| <input type="checkbox"/> Extension of Time Request | <input type="checkbox"/> Power of Attorney, Revocation, Change of Correspondence Address | <input type="checkbox"/> Status Letter |
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| <input checked="" type="checkbox"/> Information Disclosure Statement; Form PTO-1449 (7 Sheets) | <input type="checkbox"/> Statement under 37 CFR 3.73(b) | <input type="checkbox"/> Additional Enclosure(s) (<i>please identify below</i>): |
| <input checked="" type="checkbox"/> 78 Cited References | <input type="checkbox"/> Terminal Disclaimer | _____ |
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| <input type="checkbox"/> Response to Missing Parts/Incomplete Application | | _____ |

Remarks**SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT**

Individual Name	Jeffrey C. Pepe, Ph.D. Reg. No. 46,985	Customer Number 00500
Signature		
Date	May 19, 2004	

CERTIFICATE OF TRANSMISSION/MAILING

I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below.

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This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450. 478657



EXPRESS MAIL NO. EV335608276US

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : David M. Gravett et al.
Application No. : 10/673,046
Filed : September 26, 2003
For : PERIVASCULAR WRAPS

Art Unit : 1614
Docket No. : 110129.430
Date : May 19, 2004

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents:

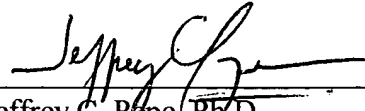
In accordance with 37 C.F.R. §§ 1.56 and 1.97 through 1.98, applicants wish to make known to the U.S. Patent and Trademark Office the references set forth on the attached Form PTO-1449 (copies of the cited references are enclosed). As to any reference supplied, applicants do not admit that it is "prior art" under 35 U.S.C. §§ 102 or 103, and specifically reserve the right to traverse or antedate any such reference, as by a showing under 37 C.F.R. § 1.131 or other method. Although the aforesaid references are made known to the Patent and Trademark Office in compliance with applicants' duty to disclose all information they are aware of which is believed relevant to the examination of the above-identified application, applicants believe that their invention is patentable.

Please acknowledge receipt of this Information Disclosure Statement and kindly make the cited references of record in the above-identified application.

Applicants believe this Information Disclosure Statement has been timely filed, however, the Director is authorized to charge any fee due by way of this Information Disclosure Statement to our Deposit Account No. 19-1090.

Respectfully submitted,

Seed Intellectual Property Law Group PLLC



Jeffrey C. Pepe, Ph.D.

Registration No. 46,985

JCP:ljt

Enclosures:

Postcard
Transmittal Form
Form PTO-1449 (7 Sheets)
Cited References (78)

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V478669

FORM PTO-144
(REV. 7-80)

MAY 19 2004

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.

110129.430

APPLICATION NO.

10/673,046

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

APPLICANTS

David M. Gravett et al.

FILING DATE

September 26, 2003

GROUP ART UNIT

1614

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	5,612,052	03/18/97	Shalaby	424	426	
	AB	5,702,826	12/30/97	Ehret et al.	428	515	
	AC	5,714,159	02/03/98	Shalaby	424	426	
	AD	6,258,823	07/10/01	Holt et al.	514	291	
	AE	6,413,539	07/02/02	Shalaby	424	426	
	AF	2002/0123505	09/05/02	Mollison et al.	514	291	
	AG	2003/0152609	08/14/03	Fischell et al.	424	445	
	AH						
	AI						
	AJ						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
	AK	EP 184162 B1	04/27/94	EPO		
	AL					
	AM					
	AN					
	AO					

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AP	Arshady, R., "Preparation of biodegradable microspheres and microcapsules: 2. Polyactides and related polyesters," <i>Journal of Controlled Release</i> 17: 1-22, 1991.
	AQ	Bae, Y.H. et al., " 'On-Off' Thermocontrol of Solute Transport. I. Temperature Dependence of Swelling of <i>N</i> -Isopropylacrylamide Networks Modified with Hydrophobic Components in Water," <i>Pharmaceutical Research</i> 8(4): 531-537, 1991.
	AR	Bae, Y.H. et al., " 'On-Off' Thermocontrol of Solute Transport. II. Solute Release from Thermosensitive Hydrogels," <i>Pharmaceutical Research</i> 8(5): 624-628, 1991.

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	BA						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
	BB					

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	BC	Bawa, R. et al., "An Explanation for the Controlled Release of Macromolecules from Polymers," <i>Journal of Controlled Release</i> 1: 259-267, 1985.
	BD	Brown, L.R. et al., "In Vivo and In Vitro Release of Macromolecules from Polymeric Drug Delivery Systems," <i>Journal of Pharmaceutical Sciences</i> 72(10): 1181-1185, October 1983.
	BE	Cascone, M.G. et al., "Collagen and hyaluronic acid based polymeric blends as drug delivery systems for the release of physiological concentrations of growth hormone," <i>Journal of Materials Science: Materials in Medicine</i> 5: 770-774, 1994
	BF	Chen, G. et al., "Novel Hydrogels of a Temperature-Sensitive Pluronic [®] Grafted to a Bioadhesive Polyacrylic Acid Backbone for Vaginal Drug Delivery," in <i>1995 Proceedings of the 22nd International Symposium on Controlled Release of Bioactive Materials</i> , Controlled Release Society, Deerfield, IL, 1995, pgs. 167-168.
	BG	Chun and Kim, "A novel hydrogel-dispersed composite membrane of poly(N-isopropylacrylamide) in a gelatin matrix and its thermally actuated permeation of 4-acetamidophen," <i>Journal of Controlled Release</i> 38: 39-47, 1996.
	BH	Cornejo-Bravo, J.M. et al., "Kinetics of drug release from hydrophobic polybasic gels: effect of buffer acidity," <i>Journal of Controlled Release</i> 33: 223-229, 1995.
	BI	Dinarvand and D'Emanuele, "The use of thermoresponsive hydrogels for on-off release of molecules," <i>Journal of Controlled Release</i> 36: 221-227, 1995.
	BJ	Doelker, E., "Cellulose Derivatives," in <i>Advances in Polymer Science</i> 107: <i>Biopolymers I</i> , Peppas and Langer (eds.), Springer-Verlag, Berlin, 1993, pgs. 200-265.
	BK	Dong and Hoffman, "A novel approach for preparation of pH-sensitive hydrogels for enteric drug delivery," <i>Journal of Controlled Release</i> 15: 141-152, 1991.
	BL	Dong, L-C et al., "Controlled release of amylase from a thermal and pH-sensitive macroporous hydrogel," <i>Journal of Controlled Release</i> 19: 171-178, 1992.

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	CA						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION
					YES NO
	CB				

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	CC	Dunn, E.J. et al., "Synthesis of N-(aminoalkyl) chitosan for Microcapsules," <i>Journal of Applied Polymer Science</i> 50(2): 353-365, October 10, 1993.
	CD	Goodell, J.A. et al., "Preparation and release characteristics of tobramycin-impregnated polymethylmethacrylate beads," <i>American Journal of Hospital Pharmacy</i> 43(6): 1454-1461, June 1986.
	CE	Gutowska, A. et al., "Heparin release from thermosensitive hydrogels," <i>Journal of Controlled Release</i> 22(2): 95-104, 1992.
	CF	Harsh and Gehrke, "Controlling the swelling characteristics of temperature-sensitive cellulose ether hydrogels," <i>Journal of Controlled Release</i> 17(2): 175-186, 1991.
	CG	Heller, J. et al., "Chemically Self-Regulated Drug Delivery Systems," in <i>Polymers in Medicine III</i> , C. Migliaresi et al. (eds.), Elsevier Science Publishers, Amsterdam, 1998, pgs. 175-188.
	CH	Hoffman, A.S. et al., "Characterizing Pore Sizes and Water 'Structure' in Stimuli-Responsive Hydrogels," <i>Polymer Preprints</i> 34(1): 828, March 1993.
	CI	Hoffman, A.S., "Application of Thermally Reversible Polymers and Hydrogels in Therapeutics and Diagnostics," <i>Journal of Controlled Release</i> 6: 297-305, 1987.
	CJ	Hoffman, A.S., "Thermally Reversible Hydrogels Containing Biologically Active Species," in <i>Polymers in Medicine III</i> , C. Migliaresi et al. (eds.), Elsevier Science Publishers, Amsterdam, 1998, pgs. 161-167.
	CK	Holland, S.J. et al., "Polymers for Biodegradable Medical Devices. 1. The Potential of Polyesters as Controlled Macromolecular Release System," <i>Journal of Controlled Release</i> 4: 155-180, 1986.
	CL	Johnston, T.P. et al., "Sustained Delivery of Interleukin-2 from a Poloxamer 407 Gel Matrix Following Intraperitoneal Injection in Mice," <i>Pharmaceutical Research</i> 9(3): 425-434, 1992.

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DA						

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
				YES	NO
DB					

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

DC	Katono, H. et al., "Thermo-responsive swelling and drug release switching of interpenetrating polymer networks composed of poly(acrylamide-co-butyl methacrylate) and poly (acrylic acid)," <i>Journal of Controlled Release</i> 16: 215-228, 1991.
DD	Kim, S.W. et al., "Hydrogels: Swelling, Drug Loading, and Release," <i>Pharmaceutical Research</i> 9(3): 283-290, 1992.
DE	Kim, Y-H et al., "pH/Temperature-sensitive polymers for macromolecular drug loading and release," <i>Journal of Controlled Release</i> 28: 143-152, 1994.
DF	Kono, K. et al., "Temperature-sensitive liposomes: liposomes bearing poly(N-isopropylacrylamide)," <i>Journal of Controlled Release</i> 30: 69-75, 1994.
DG	Kost and Langer, "Responsive polymeric delivery systems," <i>Advanced Drug Delivery Reviews</i> 46: 125-148, 2001.
DH	Langer and Folkman, "Controlled Release of Macromolecules from Polymers," in <i>Biomedical Polymers. Polymeric Materials and Pharmaceuticals for Biomedical Use</i> , Goldberg and Nakajima (eds.), Academic Press, New York, 1980, pgs. 113-137.
DI	Miyazaki, S. et al., "Drug release from oral mucosal adhesive tablets of chitosan and sodium alginate," <i>International Journal of Pharmaceutics</i> 118(2): 257-263, May 16, 1995.
DJ	Nagy, A. et al., "Design, synthesis and <i>in vitro</i> evaluation of cytotoxic analogs of bombesin-like peptides containing doxorubicin or its intensely potent derivative, 2-pyrrolinodoxorubicin," <i>Proc. Natl. Acad. Sci. USA</i> 94: 652-656, January 1997.
DK	Nagy, A. et al., "Synthesis and biological evaluation of cytotoxic analogs of somatostatin containing doxorubicin or its intensely potent derivative, 2-pyrrolinodoxorubicin," <i>Proc. Natl. Acad. Sci. USA</i> 95: 1794-1799, February 1998.
DL	Okana, T. et al., "Temperature-responsive poly(N-isopropylacrylamide) as a modulator for alteration of hydrophilic/hydrophobic surface properties to control activation/inactivation of platelets," <i>Journal of Controlled Release</i> 36: 125-133, 1995.

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EA						

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				YES	NO
EB					

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

EC	Okano, T., "Molecular Design of Stimuli-Responsive Hydrogels for Temporal Controlled Drug Delivery," in <i>1995 Proceedings of the 22nd International Symposium on Controlled Release of Bioactive Materials</i> , Controlled Release Society, Deerfield, IL, 1995, pgs. 111-112.
ED	Paavola, A. et al., "Controlled Release of Lidocaine from Injectable Gels and Efficacy in Rat Sciatic Nerve Block," <i>Pharmaceutical Research</i> 12(12): 1997-2002, 1995.
EE	Palasis and Gehrke, "Permeability of responsive poly(<i>N</i> -isopropylacrylamide) gel to solutes," <i>Journal of Controlled Release</i> 18: 1-12, 1992.
EF	Peppas, N.A., "III Fundamentals of pH- and Temperature-Sensitive Delivery Systems," <i>Paperback APV, 33 (Pulsatile Drug Delivery)</i> , pgs. 41-56, 1993.
EG	Pitt, C.G., "The controlled parenteral delivery of polypeptides and proteins," <i>International Journal of Pharmaceutics</i> 59: 173-196, 1990.
EH	Rhine, W.D. et al., "Polymers for Sustained Macromolecule Release: Procedures to Fabricate Reproducible Delivery Systems and Control Release Kinetics," <i>Journal of Pharmaceutical Sciences</i> 69(3): 265-270, March 1980.
EI	Schiff, P.B. et al., "Promotion of microtubule assembly <i>in vitro</i> by taxol," <i>Nature</i> 277: 665-667, February 22, 1979.
EJ	Serres, A. et al., "Temperature and pH-sensitive Polymers for Human Calcitonin Delivery," <i>Pharmaceutical Research</i> 13(2): 196-201, 1996.
EK	Sershen and West, "Implantable, Polymeric systems for modulated drug delivery," <i>Advanced Drug Delivery Reviews</i> 54: 1225-1235, 2002.
EL	Shiraishi, S. et al., "Controlled-Release Preparation of Indomethacin Using Calcium Alginate Gel," <i>Biological & Pharmaceutical Bulletin</i> 16(11): 1164-1168, November 1993.

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FORM PTO-1449 (REV. 7-80)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 110129.430	APPLICATION NO. 10/673,046
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANTS David M. Gravett et al.	
		FILING DATE September 26, 2003	GROUP ART UNIT 1614

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
	FB					

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	FC	Thacharodi and Rao, "Collagen-chitosan composite membranes for controlled release of propranolol hydrochloride," <i>International Journal of Pharmaceutics</i> 120(1): 115-118, June 16, 1995.
	FD	Wani, M.C. et al., "Plant Antitumor Agents. VI. The Isolation and Structure of Taxol, a Novel Antileukemic and Antitumor Agent from <i>Taxus brevifolia</i> ," <i>Journal of the American Chemical Society</i> 93(9): 2325-2327, May 5, 1971.
	FE	Wu and Lee, "Preparation and Characterization of Thermal- and pH-Sensitive Nanospheres," <i>Pharmaceutical Research</i> 10(10): 1544-1547, 1993.
	FF	Yao, K.D. et al., "pH-Sensitivity of Hydrogels Based on Complex Forming Chitosan: Polyether Interpenetrating Polymer Network," <i>Journal of Applied Polymer Science</i> 48(2): 343-354, April 10, 1993.
	FG	Yoshida, R. et al., "Positive thermosensitive pulsatile drug release using negative thermosensitive hydrogels," <i>Journal of Controlled Release</i> 32: 97-102, 1994.
	FH	Yu and Grainger, "Novel Thermo-sensitive Amphiphilic Gels: Poly N-isopropylacrylamide-co-sodium acrylate-co-n-N-alkylacrylamide Network Synthesis and Physicochemical Characterization," <i>Polymer Preprints</i> 34(1): 820-821, March 1993.
	FI	Yu and Grainger, "Thermo-sensitive Swelling Behavior in Crosslinked N-isopropylacrylamide Networks: Cationic, Anionic and Ampholytic Hydrogels," <i>Polymer Preprints</i> 34(1): 829-830, March 1993.
	FJ	Zhou and Smid, "Physical Hydrogels of Associative Star Polymers," <i>Polymer Preprints</i> 34(1): 822-823, March 1993.
	FK	
	FL	

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	GA	5,716,981	02/10/98	Hunter et al.	514	449	
	GB	5,886,026	03/23/99	Hunter et al.	514	449	
	GC	5,994,341	11/30/99	Hunter et al.	514	210	
	GD	6,495,579	12/17/02	Hunter	514	365	
	GE	6,506,411	01/14/03	Hunter et al.	424	501	
	GF	6,515,016	02/04/03	Hunter	514	449	
	GG	6,544,544	04/08/03	Hunter et al.	424	424	
	GH	6,689,803	02/10/04	Hunter	514	365	
	GI	2002/0013298	01/31/02	Hunter	514	113	
	GJ	2002/0022055	02/21/02	Signore	424	486	
	GK	2002/0052404	05/02/02	Hunter et al.	514	449	
	GL	2002/0119202	08/29/02	Hunter et al.	424	501	
	GM	2002/0165265	11/07/02	Hunter et al.	514	449	
	GN	2003/0004209	01/02/03	Hunter et al.	514	449	
	GO	2003/0124197	07/03/03	Signore et al.	424	499	
	GP	2003/0157187	08/21/03	Hunter	424	600	
	GQ	2003/0203976	10/30/03	Hunter et al.	514	772.3	
	GR	2003/0216758	11/20/03	Signore	606	151	
	GS	2004/0043052	03/04/04	Hunter et al.	424	426	

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

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